1	2	3	4	5	6
16	Integrated Kashang St-II & III	HP	130	Returned in 06/09	Returned since cost less than Rs. 500 crs. and does not require CEA concurrence.
17	Dhukwan (*)	UP	30	Returned in 06/06	-do-
18	Koyna left bank (*)	Maharashtra	80	Returned in 06/06	-do-
		TOTAL :	5316.00		

(*) - Received prior to 01.4.2006.

Power capacity target

1757. SHRI RAJIV PRATAP RUDY: Will the Minister of POWER be pleased to state:

(a) whether the Ministry would be able to achieve the power capacity targeted for Eleventh Five Year Plan;

(b) if not, the reasons therefor; and

(c) the steps taken in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI BHARATSINH SOLANKI): (a) to (c) During the 11th Plan, a capacity addition of 78,700 MW has been set. Of this, 15325 MW has already been commissioned up to 13.07.2009. Projects aggregating to 65285 MW are under construction. Following steps have been taken to ensure timely completion of these projects in the 11th Plan:

- Rigorous monitoring of the projects by Central Electricity Authority and the Ministry of Power at the highest level besides monitoring through the Power Projects Monitoring Panel.
- All clearances obtained and fuel linkages accorded for the entire capacity.
- Enhancement of main plant equipment manufacturing capacity by Bharat Heavy Electricals Limited (BHEL).
- Widening the vendor base by BHEL through outsourcing.
- Formation of Joint Venture company by NTPC Ltd. and BHEL, M/s L&T and MHI, Japan, M/s JSW and Toshiba, M/s Bharat Forge and Alstom, and M/s BB Engineering and Ansaldo for manufacture of various power plants equipments.
- All stakeholders have been sensitized towards enlarging the vendor base so as to meet the Balance of Plants (BoP) requirements.
- To overcome the shortage of skilled manpower, 'Adopt an ITI' initiative has been taken up.
- Monitoring mechanism in the Ministry has been strengthened. The progress of generation projects for completion 11 Five Year Plan is reviewed intensively in periodical meetings by Central Electricity Authority, Ministry of Power and Power Projects Monitoring Panel (PPMP).